

NEWSLET

Dairy Marketing Branch, CDFA

August 2003

## National Cheddar Cheese Commodity Price Continues To Rise . . .

The minimum price of milk, established by the Department each month, is the price that dairy processors must pay for milk used to produce dairy products. National commodity prices, primarily butter, Cheddar cheese, and nonfat dry milk, are significant factors in determining the minimum milk price (See national commodities prices chart on page 2).

The national commodity prices for butter and Cheddar cheese showed increases compared to last month, with the Cheddar cheese commodity price continuing to rise significantly. Consequently, all types of milk showed gallon price increases: whole milk increased fourteen and four tenths cents per gallon, reduced fat milk increased fourteen and seven tenths cents per gallon. lowfat milk increased fifteen cents per gallon, and skim milk increased twelve and two tenths cents per gallon.

Total milk production, milk production per cow, and milk cow numbers are down compared to last year levels and the heat wave in the West has certainly contributed to the milk production decline. Dairy product sales have been growing stronger and the school year starting next month will bring more beverage milk sales. Cheese and nonfat dry milk inventories are declining which will keep their commodity prices remaining strong.

The table below shows individual prices for the four types of fluid milk by container size and the price changes from the previous month. The prices listed represent the minimum price paid by processors for the milk only - no other processing costs are included.

Minimum Prices for the Four Types of Fluid Milk by Container Size for September 2003								
Northern California	Gallon	1/2 Gallon	Quart	Pint	1/3 Quart	1/2 Pint		
Whole Milk	\$1.388	\$0.694	\$0.347	\$0.173	\$0.116	\$0.087		
Reduced Fat (2%)	\$1.337	\$0.668	\$0.334	\$0.167	\$0.111	\$0.084		
Lowfat (1%)	\$1.315	\$0.657	\$0.329	\$0.164	\$0.110	\$0.082		
Nonfat (Skim)	\$1.032	\$0.516	\$0.258	\$0.129	\$0.086	\$0.065		
Southern California								
Whole Milk	\$1.411	\$0.706	\$0.353	\$0.176	\$0.118	\$0.088		
Reduced Fat (2%)	\$1.360	\$0.680	\$0.340	\$0.170	\$0.113	\$0.085		
Lowfat (1%)	\$1.339	\$0.669	\$0.335	\$0.167	\$0.112	\$0.084		
Nonfat (Skim)	\$1.056	\$0.528	\$0.264	\$0.132	\$0.088	\$0.066		
Price Changes from the Previous Pricing Period								
	Gallon	1/2 Gallon	Quart	Pint	1/3 Quart	1/2 Pint		
Whole Milk	\$0.144	\$0.072	\$0.036	\$0.018	\$0.012	\$0.009		
Reduced Fat (2%)	\$0.147	\$0.073	\$0.037	\$0.018	\$0.012	\$0.009		
Lowfat (1%)	\$0.150	\$0.075	\$0.037	\$0.019	\$0.012	\$0.009		
Nonfat (Skim)	\$0.122	\$0.061	\$0.030	\$0.015	\$0.010	\$0.008		

California Department of Food and Agriculture (CDFA) William (Bill) J. Lyons Jr., Secretary

Price Information Lines: (800) 503-3490 within California; (916) 442-MILK outside California Phone (916) 341-5988; Website: www.cdfa.ca.gov/dairy; email address: dairy@cdfa.ca.gov

## Minimum Prices for the Milk Component of Various Manufactured Dairy Products

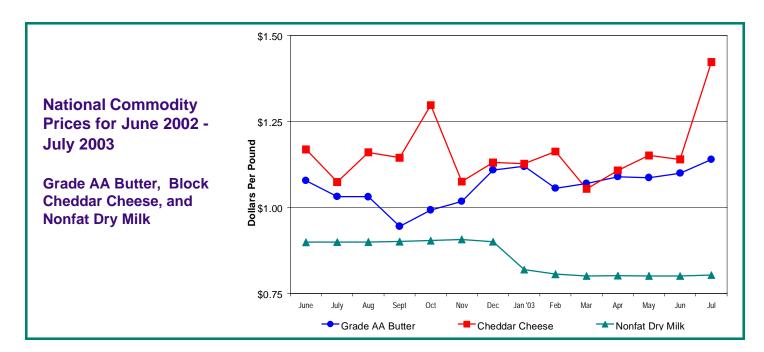
The minimum prices for the raw milk component used by processors in manufacturing dairy products are listed in the table to the right. No other costs incurred by the processor are included, such as:

•	milk	quality	premiums,
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- milk composition premiums,
- competiveness for availability of milk premiums,
- transportation costs,
- plant processing costs,
- service charges
- · marketing costs

	Lowfat Yogurt (\$/quart)	Premium Ice Cream (\$/ 1/2 gal)	Generic Ice Cream (\$/ 1/2 gal)
Nov	\$0.20	\$1.05	\$0.41
Dec	\$0.20	\$1.09	\$0.43
Jan '03	\$0.20	\$1.09	\$0.43
Feb	\$0.18	\$1.12	\$0.43
Mar	\$0.18	\$1.12	\$0.43
Apr	\$0.18	\$1.07	\$0.41
May	\$0.18	\$1.07	\$0.41
June	\$0.18	\$1.08	\$0.42
July	\$0.18	\$1.08	\$0.42
Aug	\$0.18	\$1.13	\$0.44

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California Department of Food and Agriculture Dairy Marketing Branch 1220 N Street Sacramento, CA 95814



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